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CIA IMAGERY ANALYSIS DIVISION

CHI-LIN ARMY BARRACKS AREA NNW

CHI-LIN (KIRIN), CHINA

43 53N-126 31E

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CIA IMAGERY ANALYSIS DIVISION

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PREFACE

Chi-lin (Kirin) is located on the Sung-Hua Chiang (Sungari River) in the Shenyang (Mukden) Military Region. The Sino-Korean Border is located approximately 125 nm south of Chi-lin. Elements of the 16th and 46th Armies are reported to be in the Chi-lin area (see reference page).

This installation has been separated into four areas, primarily on the basis of location. Each area has been designated by an alphabetical letter, and significant items (such as vehicles) within the alphabetically designated areas are indicated by numerals.

Mensuration data is provided only for buildings that appear to be directly related to vehicle storage or maintenance, and for the weapons firing ranges.

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CIA IMAGERY ANALYSIS DIVISION

CHI-LIN ARMY BARRACKS AREA NNW CHI-LIN, CHINA
43 53N-126 31E

The Chi-lin Army Barracks NNW is located approximately three nautical miles NW of Chi-lin and west of the Sungari River. Elements of both the 46th Army and the 16th Army are reported to be located in the Chi-lin area; however, a direct relationship to either of these armies cannot be established from the available photography.

This installation has been divided into five separate areas for the purpose of analysis. Figures 3 through 6 show the installation both as a whole and as selected areas.

A. BARRACKS AREA (Figure 4)

An analysis of comparative photography shows that little change has occurred within this area to the buildings and grounds. An increase in the number of vehicles and the removal of two buildings appear to be the only significant changes that have occurred.

- 10 large probable barracks buildings
- 8 small possible barracks buildings
- 2 probable messhall buildings
- 4 large storage/support buildings
- 15 (approximately) small storage/support buildings

Item 1 - 41 unidentified possible vehicles

Item 2 - 72 cargo trucks

Item 3 - 62 cargo trucks

Item 4 - 31 unidentified possible vehicles

B. BARRACKS AREA (Figure 5)

No significant changes have occurred to the buildings and grounds within this area since photography of (See inset on Figure 6).

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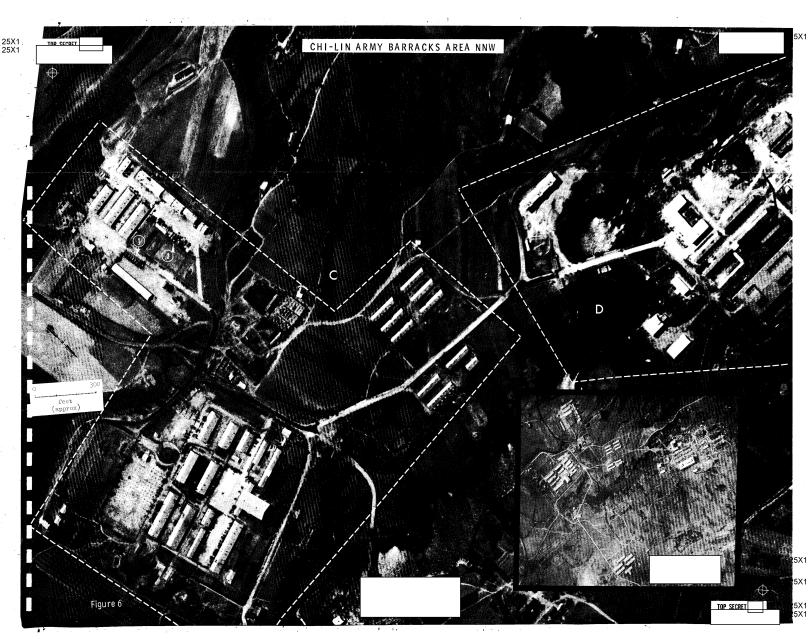
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	Approved For Release 2903/05/14 RDP78T05161A001400010006-8
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	CIA IMAGERY ANALYSIS DIVISION
	5 large probable barracks buildings 1 messhall-type building
	Item 1 - 12 cargo trucks and 15 unidentified possible vehicles Item 2 - 4 unidentified possible vehicles
BARR	ACKS AREA (Figure 6)
Thi ouilding	s area, as areas "A" and "B", reflects little change to the s and grounds since photography of(See Figure 6 inset).
	18 probable barracks buildings 2 probable messhall buildings 1 auditorium-type building 1 probable administration building 1 probable vehicle storage building 35 x 220 ft. 25 (approximately) storage/support buildings
	<pre>Item 1 - 8 cargo trucks Item 2 - 7 cargo trucks and 3 unidentified vehicles</pre>
D. <u>UNID</u>	ENTIFIED AREA (Figures 3 and 6)
possibly	s area appears to contain a light industrial type of activity related to vehicles as some of the monitor roof buildings are to higher echelon vehicle maintenance buildings.
E. SUBC	ALIBER FIRING RANGE (Figure 3)
	s facility was constructed between photography of Activity on the range appears to be at a medium level. There pparent facilities at this range for the use of vehicle mounted
	_ 4 _

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REFERENCES

25X²

MAPS OR CHARTS

USAF ONC F-9 2nd Edition, January 1963 (CONFIDENTIAL)

DOCUMENTS

DIA Order of Battle, Chinese Communist Army, AP-1-220-1-2-66 INT.

1 April 1966 (SECRET)

REQUIREMENT

C-RR6-83,700

CIA/IAD PROJECT

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